



Container  
Corporation  
of America

Paper Mill Division

455 West Factory Street  
Wabash, Indiana 46992

Phone 219 563-3102

*W. L. L.*  
*10/28/84*

November 27, 1984

RECEIVED

NOV 28 1984

Mr. Harry D. Williams  
Indiana State Board of Health  
Air Pollution Control Division  
P. O. Box 1964  
Indianapolis, IN 46206-1964

State of IN  
Air Pollution Control Division  
Air Pollution Control Board

RE: Method of Determining Compliance with Rule  
325 IAC 7-1 for small boilers

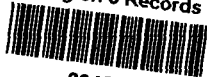
Dear Mr. Williams:

Attached please find our plan for complying with  
the above rule in your letter of November 2, 1984 to  
our location.

Please respond with any necessary changes in our  
plan if applicable, otherwise we will institute the  
attached plan for compliance during the first quarter  
of 1985.

Very truly yours,

EPA Region 5 Records Ctr.



294568

CONTAINER CORP. OF AMERICA

*Glenn E. Lightner*

Glenn E. Lightner  
Assistant Plant Engineer

GEL/skd

cc: L. J. Allegree  
F. E. Maxwell  
L. Eckman

WABASH MILL  
November 26, 1984

COAL SAMPLING PROCEDURE

The coal sampling procedure for the Indiana Air Pollution Control Division is as follows:

1. A 30 gallon drum will be placed at the north end of the first level catwalk of the Riley boiler. This drum will have a double trash bag in it with a lid.
2. It will be the responsibility of the Power Operator Helper to remove one quart scoop of coal from the Riley boiler coal conveyor and place it in the 30 gallon drum. The trash bag is to be sealed after sample is placed in bag to retain moisture.
3. The Power Operator Helpers are to take a sample of coal at the beginning of each shift. This is to be done 7 days a week.
4. At the end of every month this monthly composite sample will be thoroughly mixed and cut down to a one quart can.
5. At the end of every month a composite one quart can sample will be sent to Commercial Testing & Engineering Co., 16130 Van Drunen Road, South Holland, IL 60473.
6. The tests to be run on the coal are as follows:

Short Proximate Analysis

% Moisture	As received	Dry Basis
% Ash	As received	Dry Basis
Btu/lb	As received	Dry Basis
% Sulfur	As received	Dry Basis
Lb SO <sub>2</sub> /MM Btu	As received	
Sieve analysis	Retained	

7. The quart cans will be identified by the starting date and ending date sampled and the letters IAPCD.
8. When the analysis report is sent back to CCA we will then attach a sheet to it with the amount of tons of coal consumed for that month. This will then be sent to the Indiana Air Pollution Control Division.

LE/skd